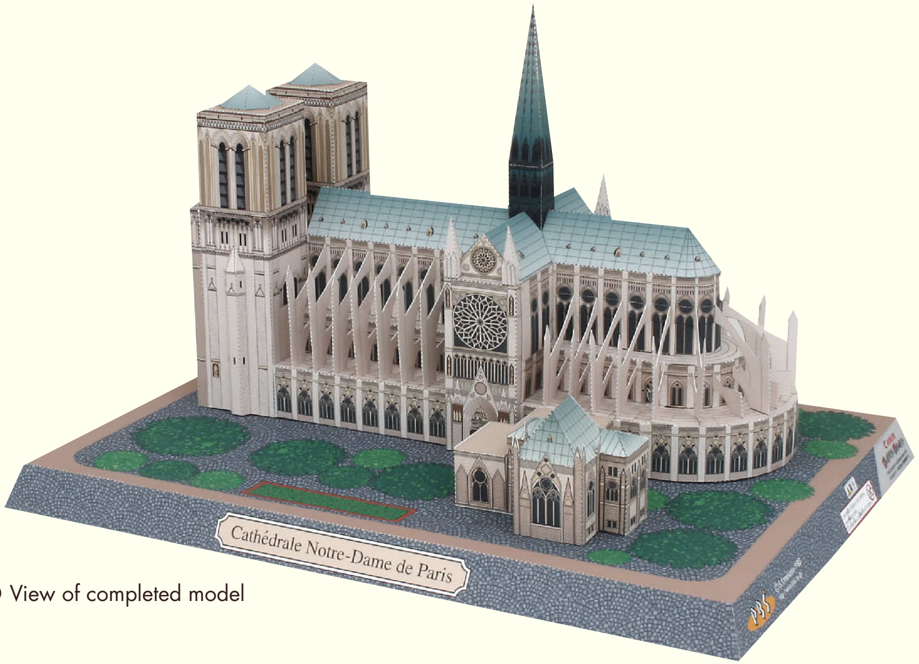
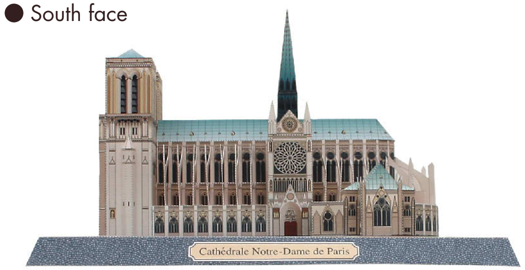
PAPER CRAFT

http://bj.canon.co.jp/english/3D-papercraft/

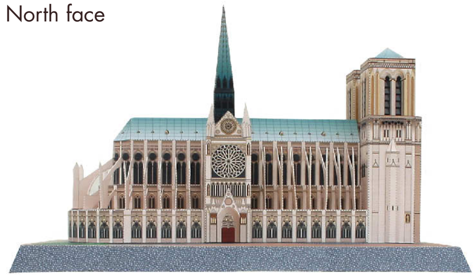


● View of completed model

● South face



● North face



● East face



● West face



Cathédrale Notre-Dame de Paris

Standing on the Ile de la Cite on the river Seine in Paris, this splendid cathedral is the world's most famous 12th century gothic masterpiece.
This historical giant, constructed over a period of almost 200 years, from 1163 to 1345, witnessed the coronation of the Emperor Napoleon in 1804. The cathedral was listed as a World Heritage Site in 1991.
The front facade of the cathedral features three portals, showing scenes of the Last Judgement, the Virgin Mary and Saint Anne, her mother, in the tympana. The cathedral's magnificent stained glass rose window is breathtaking. Also, the 69m tall bell tower affords a spectacular view of the whole of Paris.

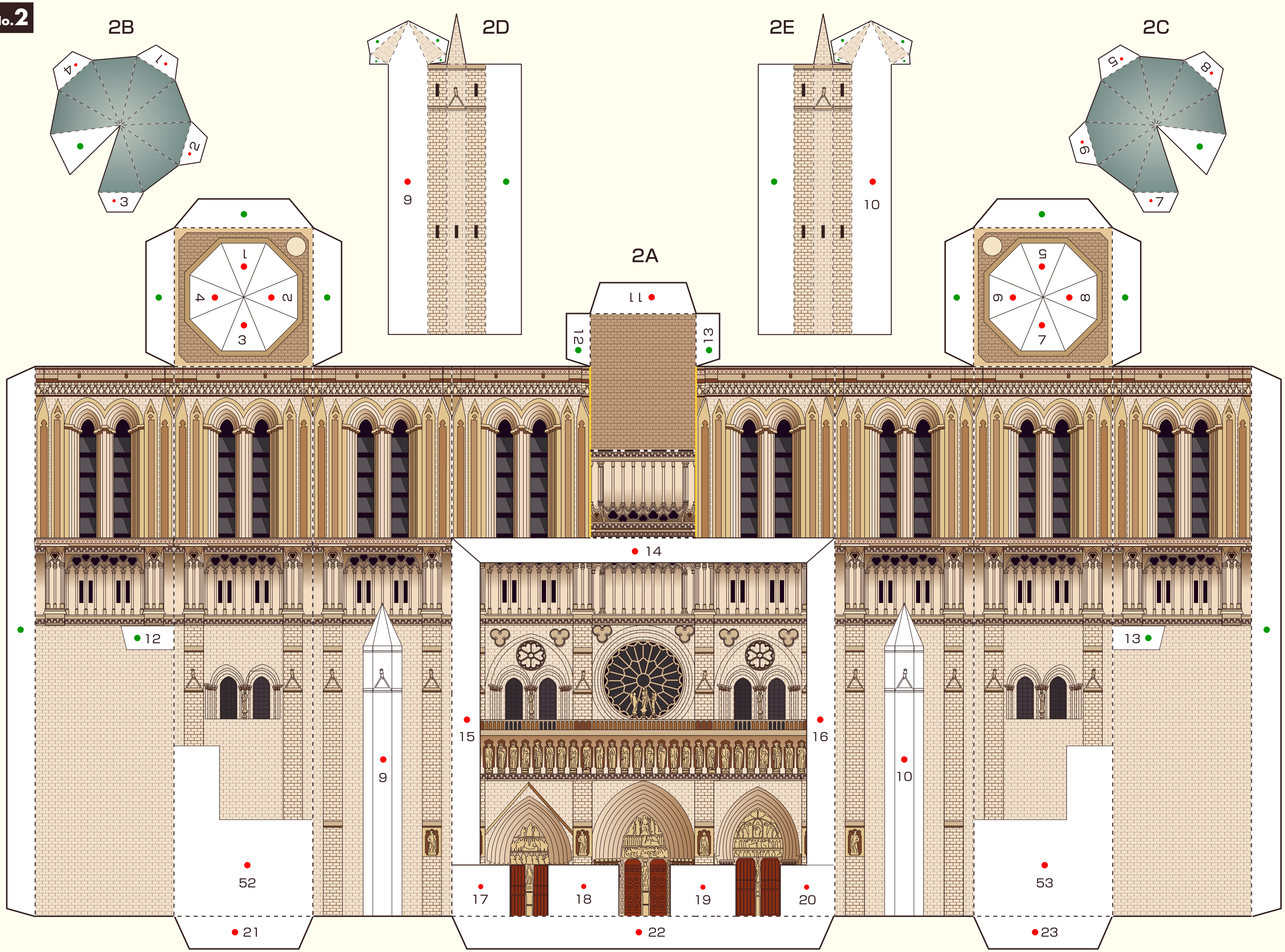
* This model was designed for Papercraft and may differ from the original in some respects.

■ Parts list 【Pattern】: Nine A4 sheets (No. 1 to No. 9)

■ No. of Parts: 60

* Build the model by carefully reading the【Assembly Instructions】, in the parts sheet page order.

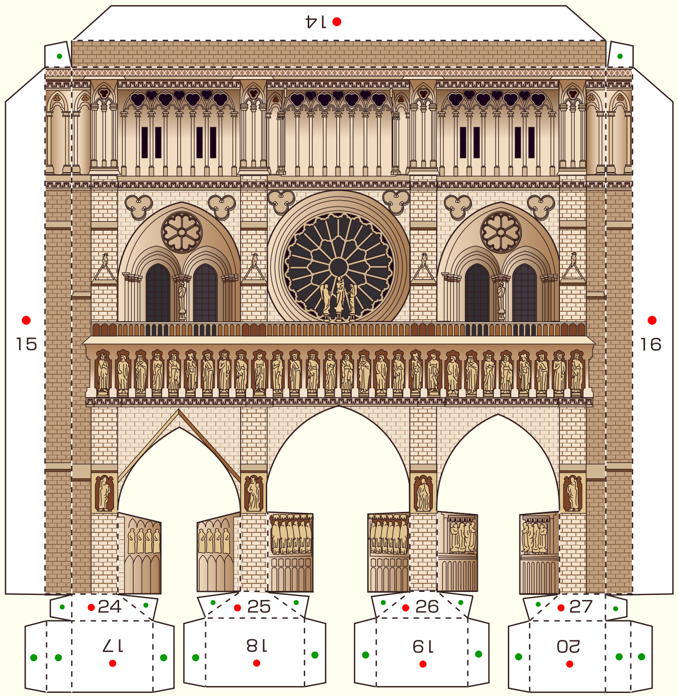
Sheet No.2



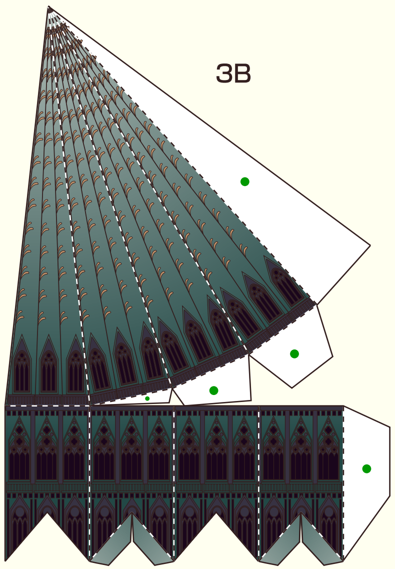
——— Scissors line - - - - - - - Mountain fold — - — - Valley fold ——— Cut in line

Sheet No.3

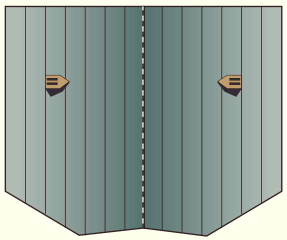
3A



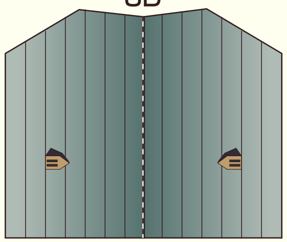
3B



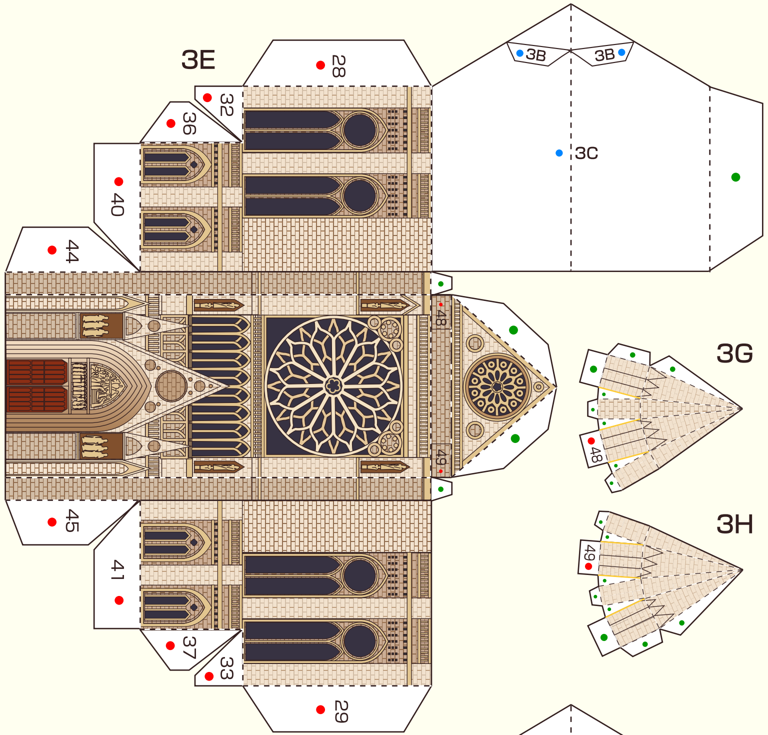
3C



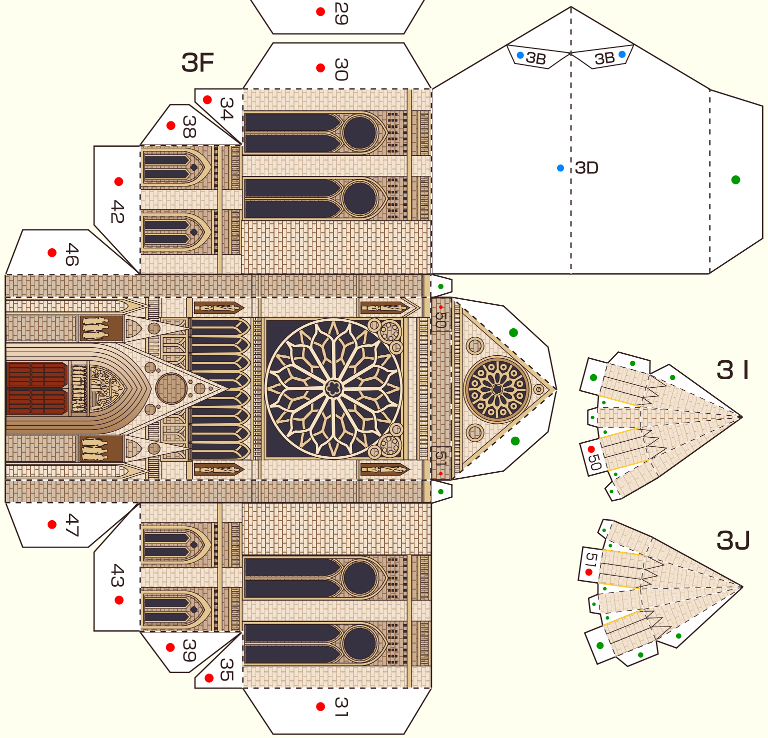
3D



3E

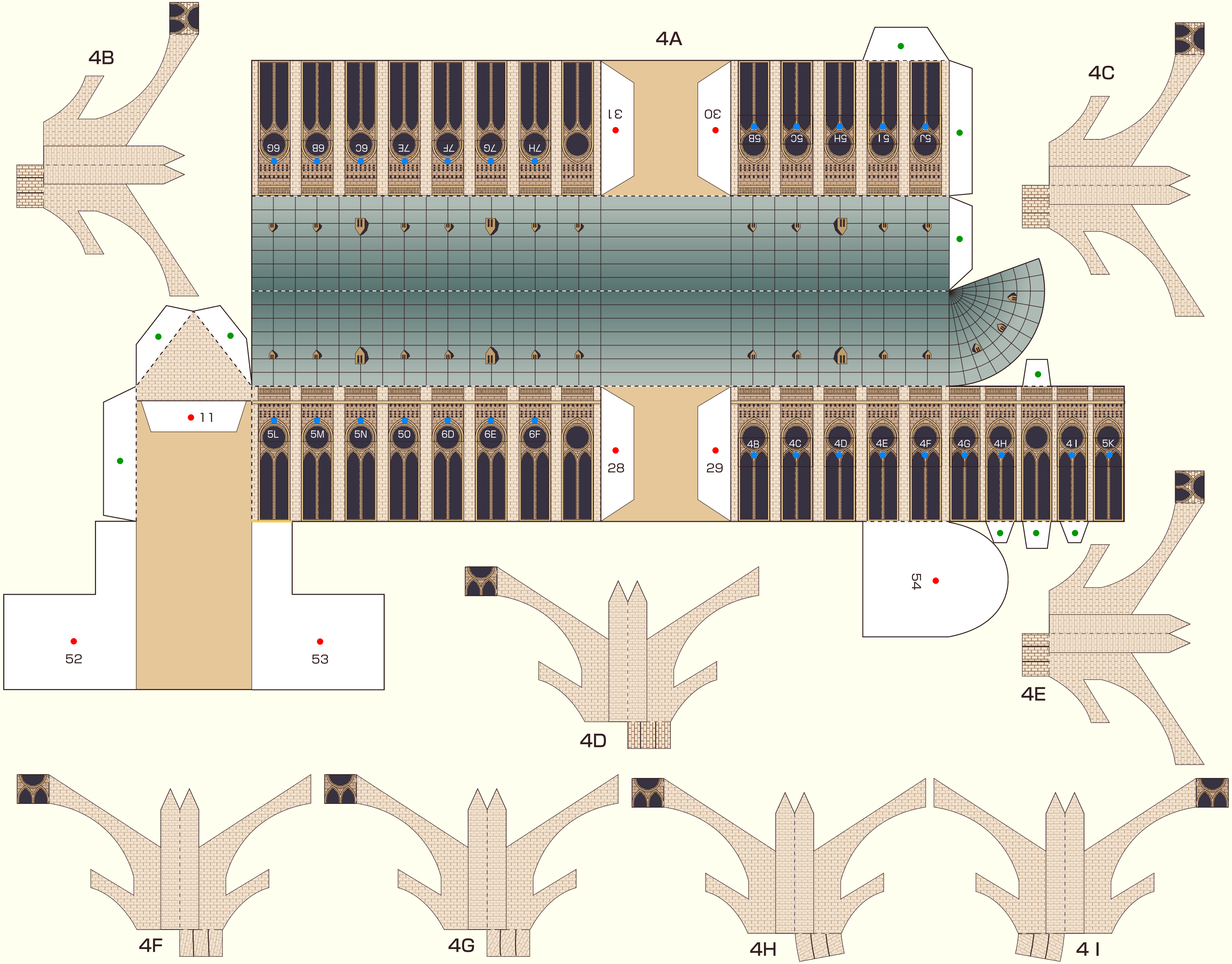


3F



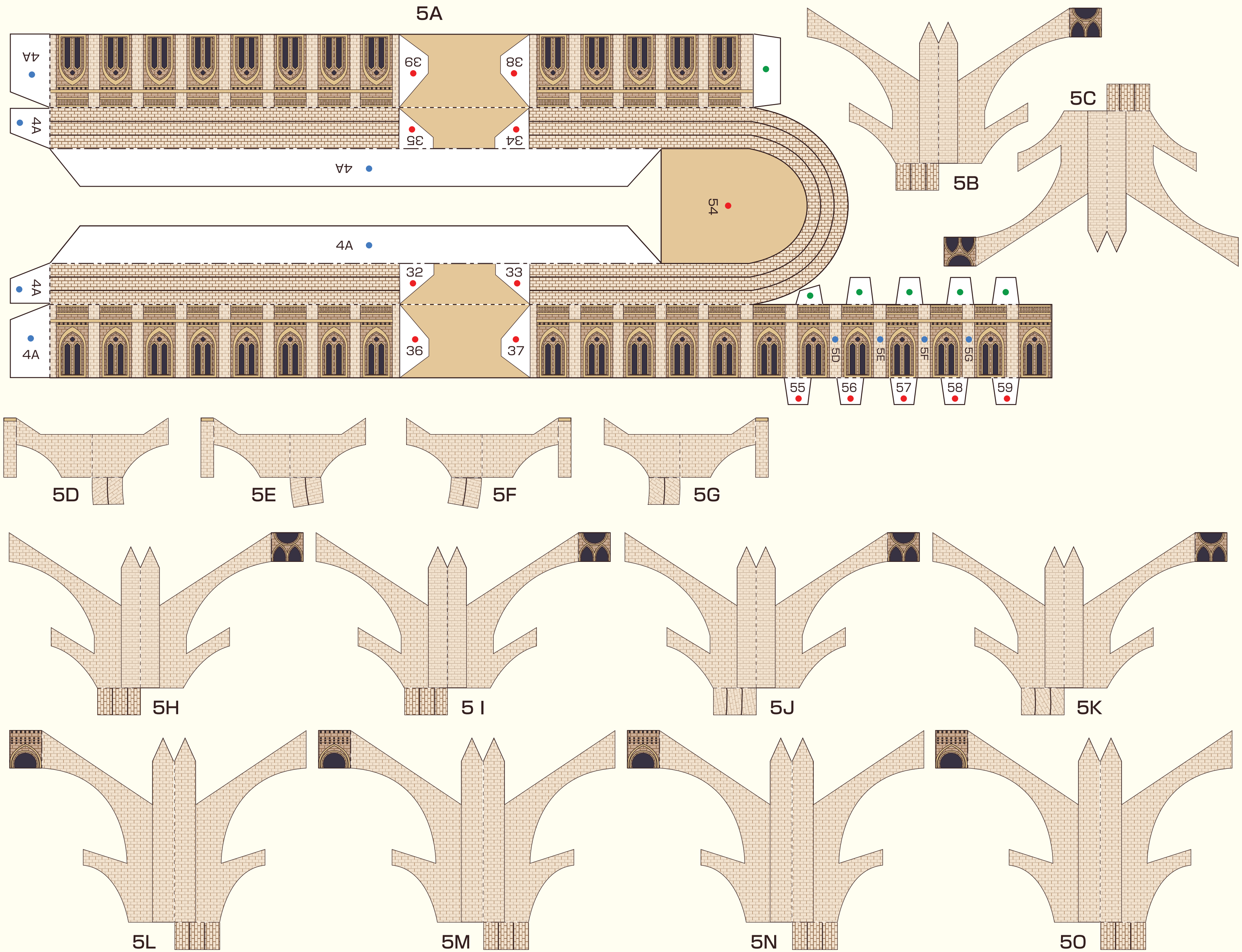
Scissors line ------- Mountain fold —·—·— Valley fold —— Cut in line

Sheet No.4



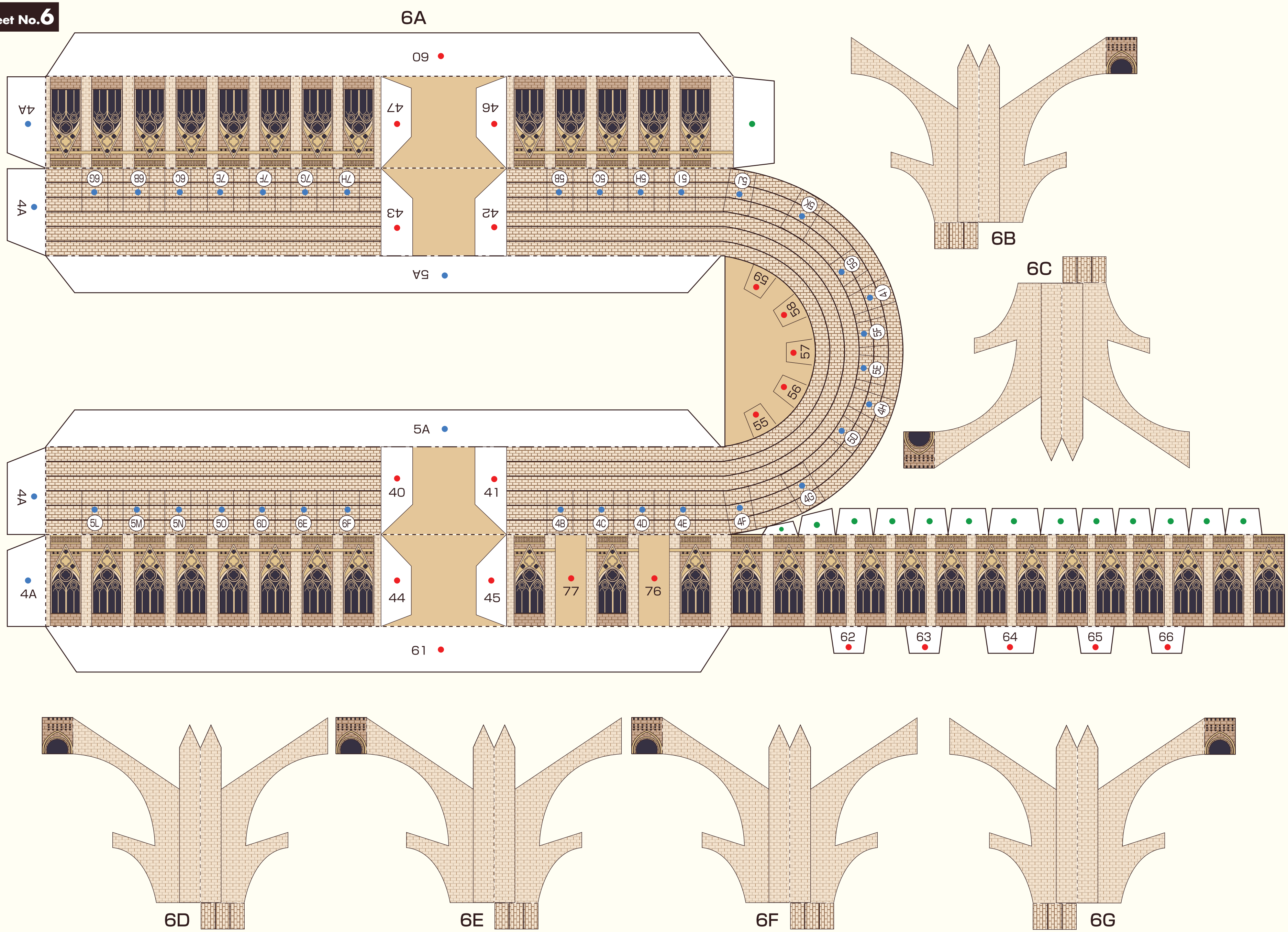
——— Scissors line   - - - - - - - Mountain fold   — - — Valley fold   ——— Cut in line

Sheet No.5



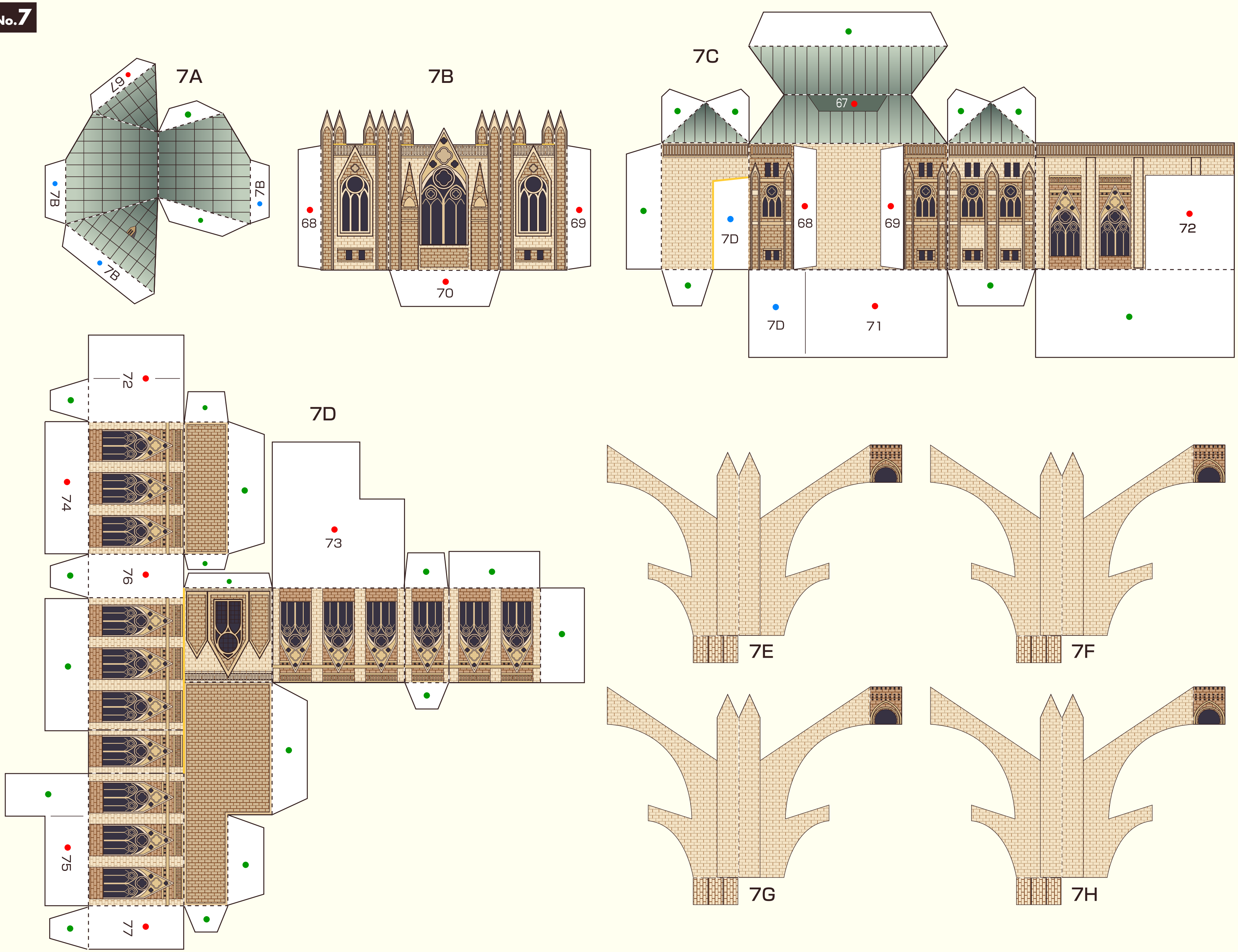
Scissors line Mountain fold Valley fold Cut in line

Sheet No.6



——— Scissors line - - - - - - - Mountain fold —·—·— Valley fold ——— Cut in line

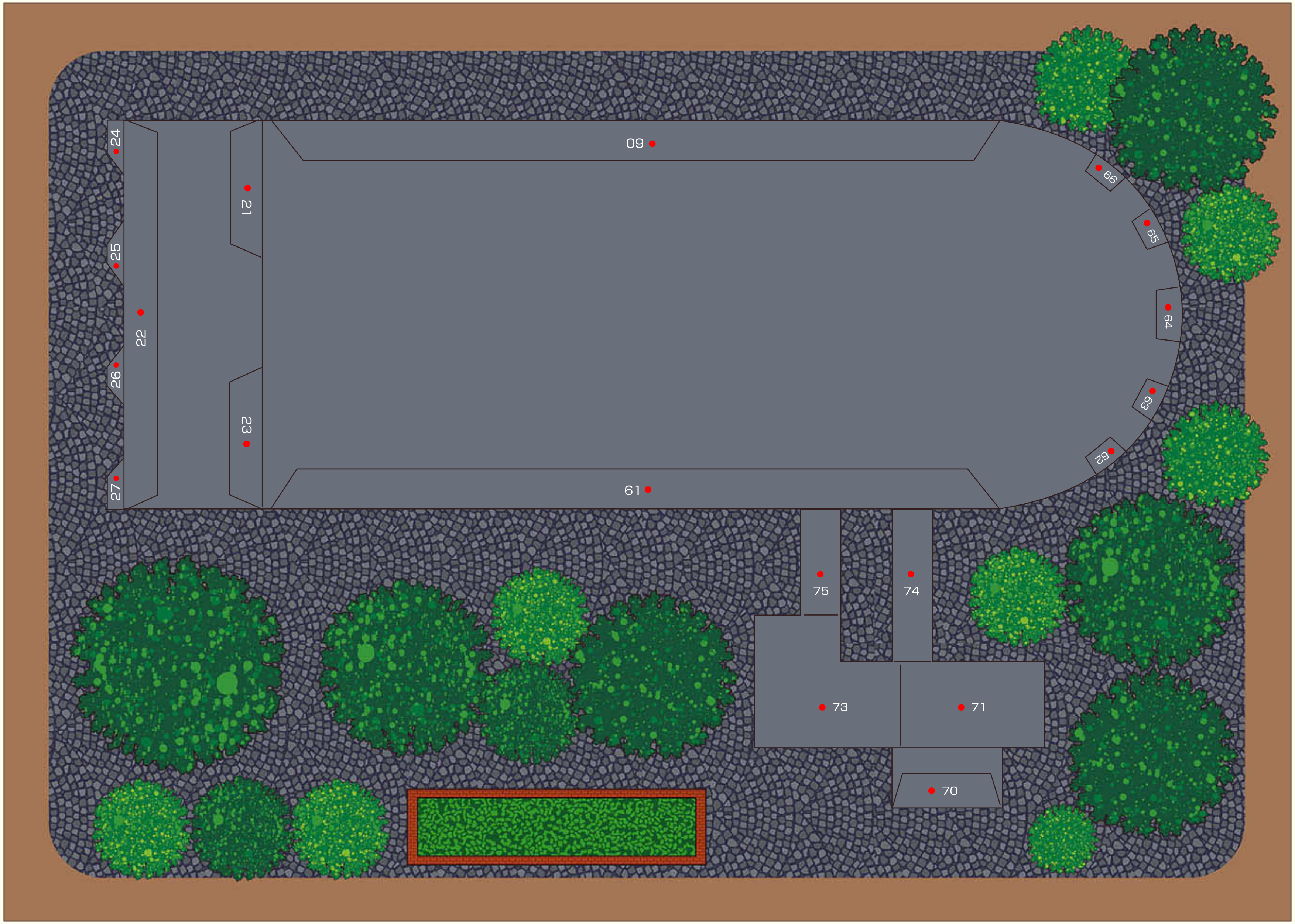
Sheet No.7



——— Scissors line　- - - - - - - Mountain fold　— - — Valley fold　——— Cut in line

Sheet No.8

8A



——— Scissors line

Sheet No.9

Scissors line
Mountain fold
Valley fold

